	Objective
(ey Component Specific - What is the specific task?	
leasurable - What are the standar	
	us
or parameters?	
Achievable - Is the task feasible?	
Realistic - Are sufficient resources	
available?	
T ime-Bound - What are the start a r	nd
end dates?	
MART objective:	
	rease the number of older adults (65+) that complete
	m in <state> from 10 in 2011 to 600 in 2015</state>
cumulative).	Objective
Key Component	Objective
Specific - What is the specific	
ask?	
M easurable - What are the	
standards or parameters?	
Achievable - Is the task feasible?	
Realistic - Are sufficient	
resources available?	
Fime-Bound - What are the start	
and end dates?	
SMART chiective:	
SMART objective:	
Not-so-SMART objective: Maii	ntain the rate of deaths due to falls among older adults
Not-so-SMART objective: Maii	
Not-so-SMART objective: Maii n <state> at 75 per 100,000 ii</state>	n 2010 to the same in 2016.
Not-so-SMART objective: Main on <state> at 75 per 100,000 in Key Component</state>	
Not-so-SMART objective: Main n <state> at 75 per 100,000 in Key Component Specific - What is the specific</state>	n 2010 to the same in 2016.
Not-so-SMART objective: Main of the state of the specific of the specific cask?	n 2010 to the same in 2016.
Not-so-SMART objective: Main in <state> at 75 per 100,000 in Key Component Specific - What is the specific task?</state>	n 2010 to the same in 2016.
Not-so-SMART objective: Main in <state> at 75 per 100,000 in Key Component Specific - What is the specific task? Measurable - What are the</state>	n 2010 to the same in 2016.
Not-so-SMART objective: Main of the state of the specific of the specific deasurable of the standards or parameters?	n 2010 to the same in 2016.
Not-so-SMART objective: Main (state) at 75 per 100,000 in Key Component Specific - What is the specific task? Measurable - What are the standards or parameters? Achievable - Is the task feasible?	n 2010 to the same in 2016.
Not-so-SMART objective: Main in <state> at 75 per 100,000 in Key Component Specific - What is the specific task? Measurable - What are the standards or parameters? Achievable - Is the task feasible? Realistic - Are sufficient</state>	n 2010 to the same in 2016.
Not-so-SMART objective: Main in <state> at 75 per 100,000 in Key Component Specific - What is the specific task? Measurable - What are the standards or parameters? Achievable - Is the task feasible? Realistic - Are sufficient resources available?</state>	n 2010 to the same in 2016.
Not-so-SMART objective: Main (state) at 75 per 100,000 in Key Component Specific - What is the specific task? Measurable - What are the standards or parameters? Achievable - Is the task feasible? Realistic - Are sufficient resources available? Time-Bound - What are the start	n 2010 to the same in 2016.
	n 2010 to the same in 2016.
Not-so-SMART objective: Main in <state> at 75 per 100,000 in Key Component Specific - What is the specific cask? Measurable - What are the standards or parameters? Achievable - Is the task feasible? Realistic - Are sufficient resources available? Time-Bound - What are the start and end dates?</state>	n 2010 to the same in 2016.
Not-so-SMART objective: Main (state) at 75 per 100,000 in Key Component Specific - What is the specific rask? Measurable - What are the standards or parameters? Achievable - Is the task feasible? Realistic - Are sufficient resources available? Time-Bound - What are the start and end dates?	n 2010 to the same in 2016.
Not-so-SMART objective: Main (state) at 75 per 100,000 in Key Component Specific - What is the specific task? Measurable - What are the standards or parameters? Achievable - Is the task feasible? Realistic - Are sufficient resources available? Time-Bound - What are the start	n 2010 to the same in 2016.
Not-so-SMART objective: Main Not-smart objective: Main Not-smart objective: Main Not-smart objective: Main Not-sma	n 2010 to the same in 2016.
Not-so-SMART objective: Main Key Component Specific - What is the specific ask? Measurable - What are the standards or parameters? Achievable - Is the task feasible? Realistic - Are sufficient resources available? Time-Bound - What are the start and end dates? SMART objective:	n 2010 to the same in 2016.

questions to see if there has been a behavior change in <state> over the course of the grant. The baseline data will be from the 2012 BRFSS and the goal increase will be based on the 2012 results.

Key Component	Objective	
S pecific - What is the specific		
task?		
Measurable - What are the		
standards or parameters?		
Achievable - Is the task feasible?		
Realistic - Are sufficient		
resources available?		
T ime-Bound - What are the start		
and end dates?		
SMART objective:		